

Fig. 1

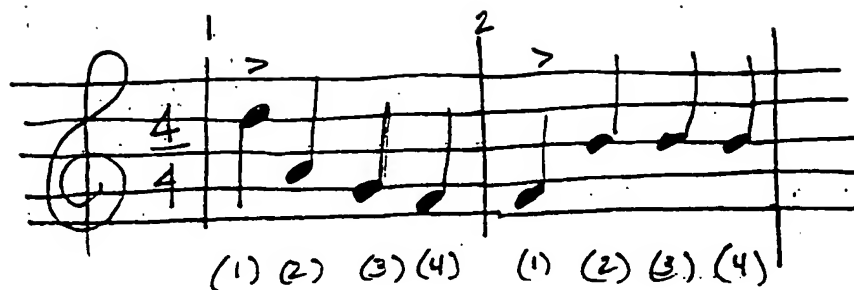


Fig. 2

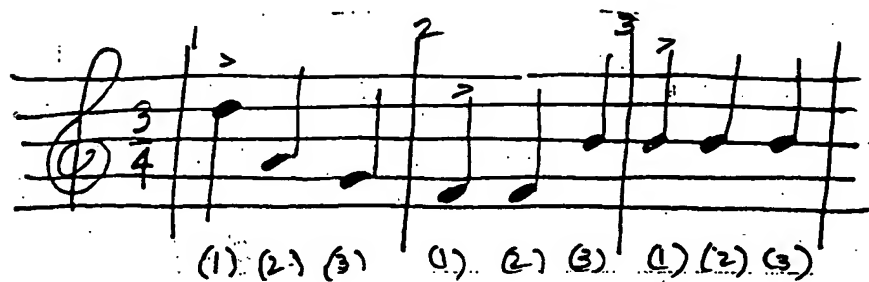


Fig. 3



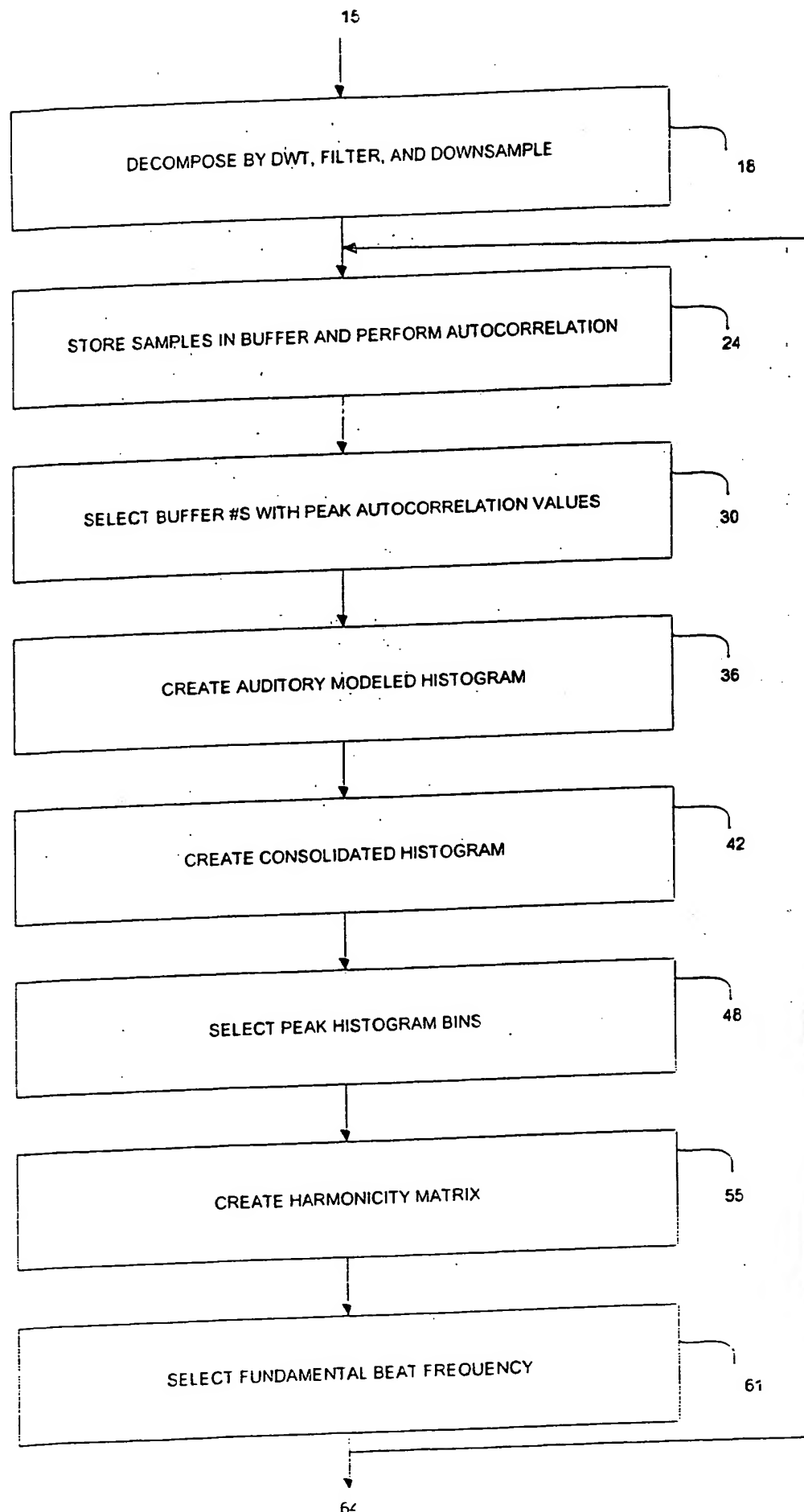


Figure 4

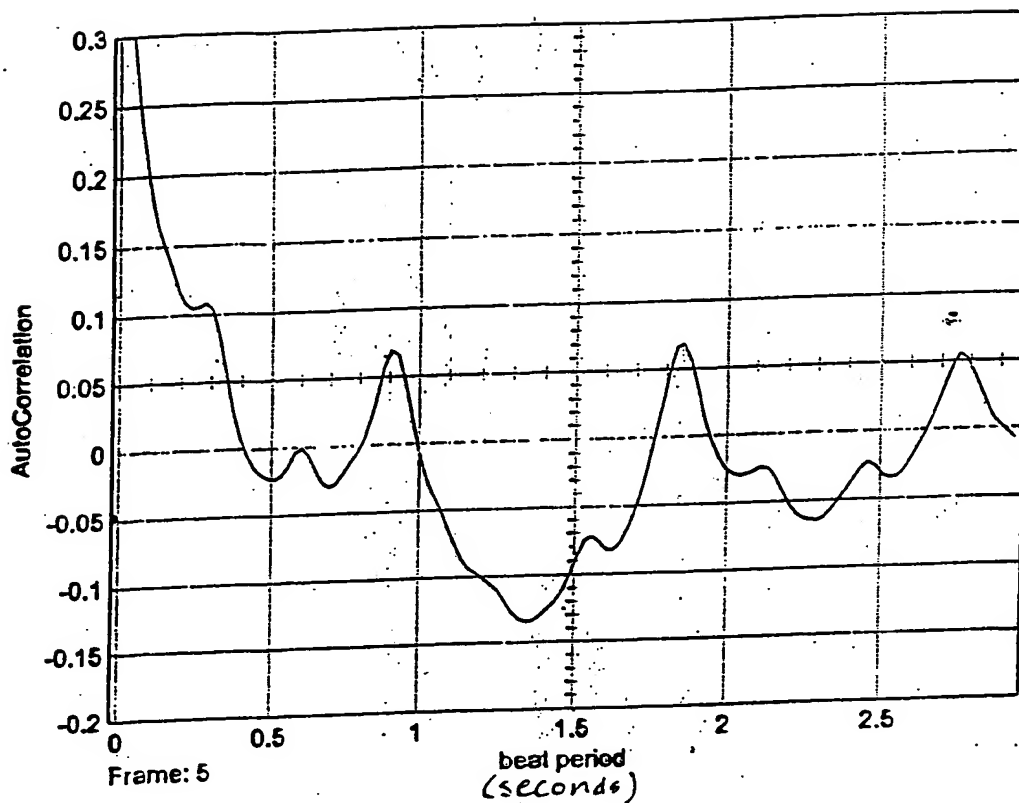


Figure 5

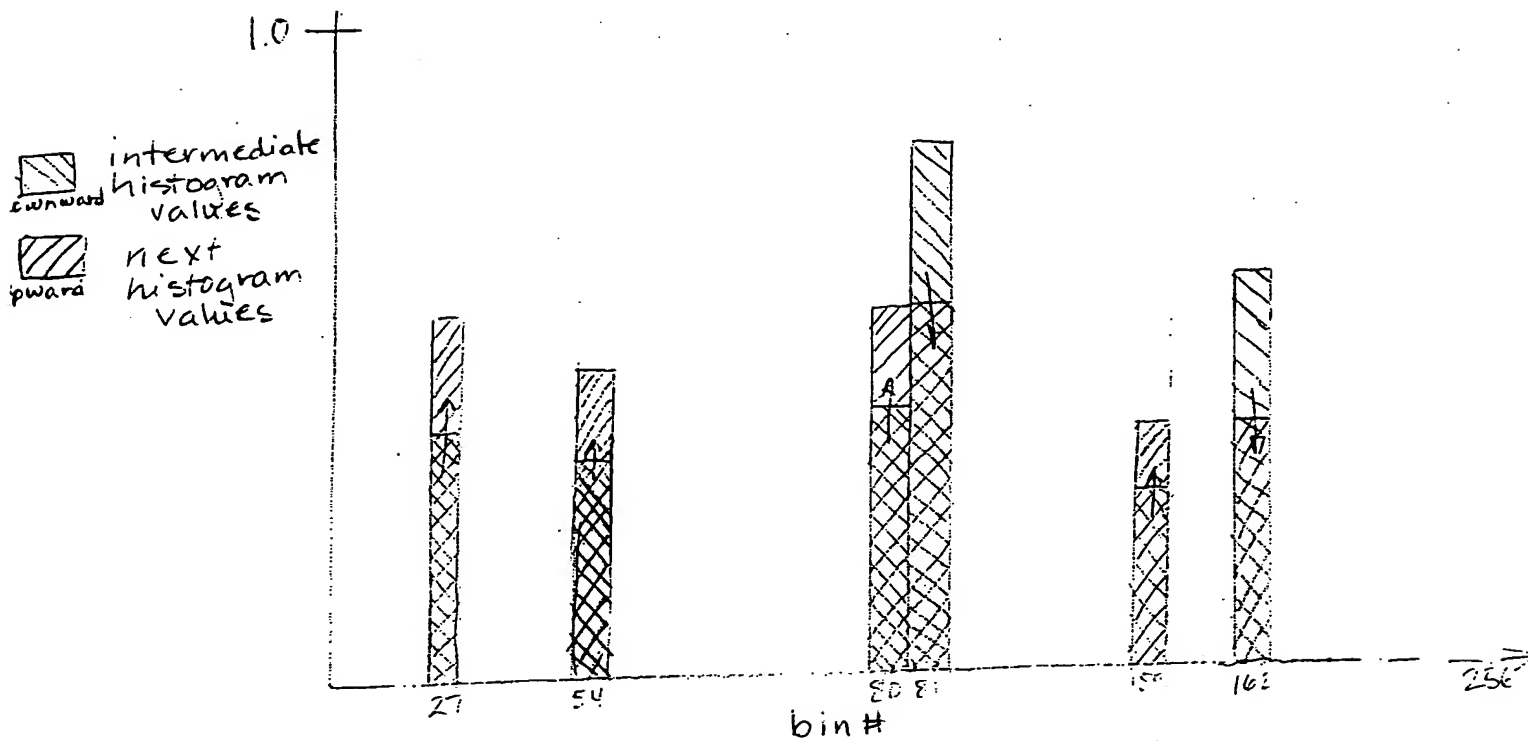


Figure 6

Bin #	Frequency	Bin value
	F1	RA1
	F2	RA2
	F3	RA3
	F4	RA4
	F5	RA5
	F6	RA6

Harmonicity Matrix

F1/F1	F1/F2	F1/F3	F1/F4	F1/F5	F1/F6
F2/F1	F2/F2	F2/F3	F2/F4	F2/F5	F2/F6
F3/F1	F3/F2	F3/F3	F3/F4	F3/F5	F3/F6
F4/F1	F4/F2	F4/F3	F4/F4	F4/F5	F4/F6
F5/F1	F5/F2	F5/F3	F5/F4	F5/F5	F5/F6
F6/F1	F6/F2	F6/F3	F6/F4	F6/F5	F6/F6

Figure 7a

Bin #	Center Frequency	Bin value
26	202.8	0.28
54	96.6	0.38
80	65.0	1.00
159	32.6	0.48

Harmonicity Matrix

1	2	3	6	0	0
0	1	0	3	0	0
0	0	1	2	0	0
0	0	0	1	0	0
0	0	0	0	0	0
0	0	0	0	0	0

Figure 7b

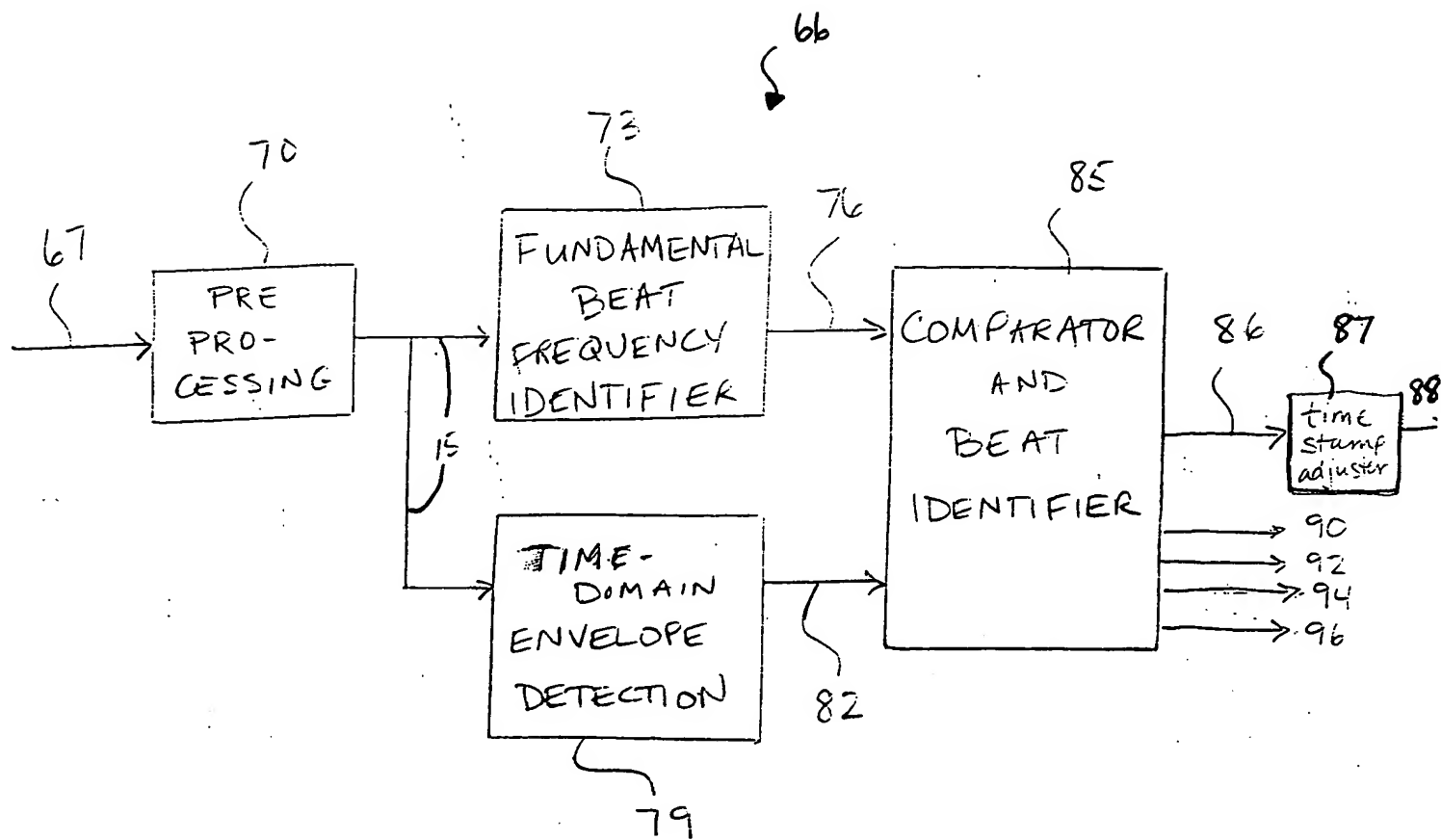
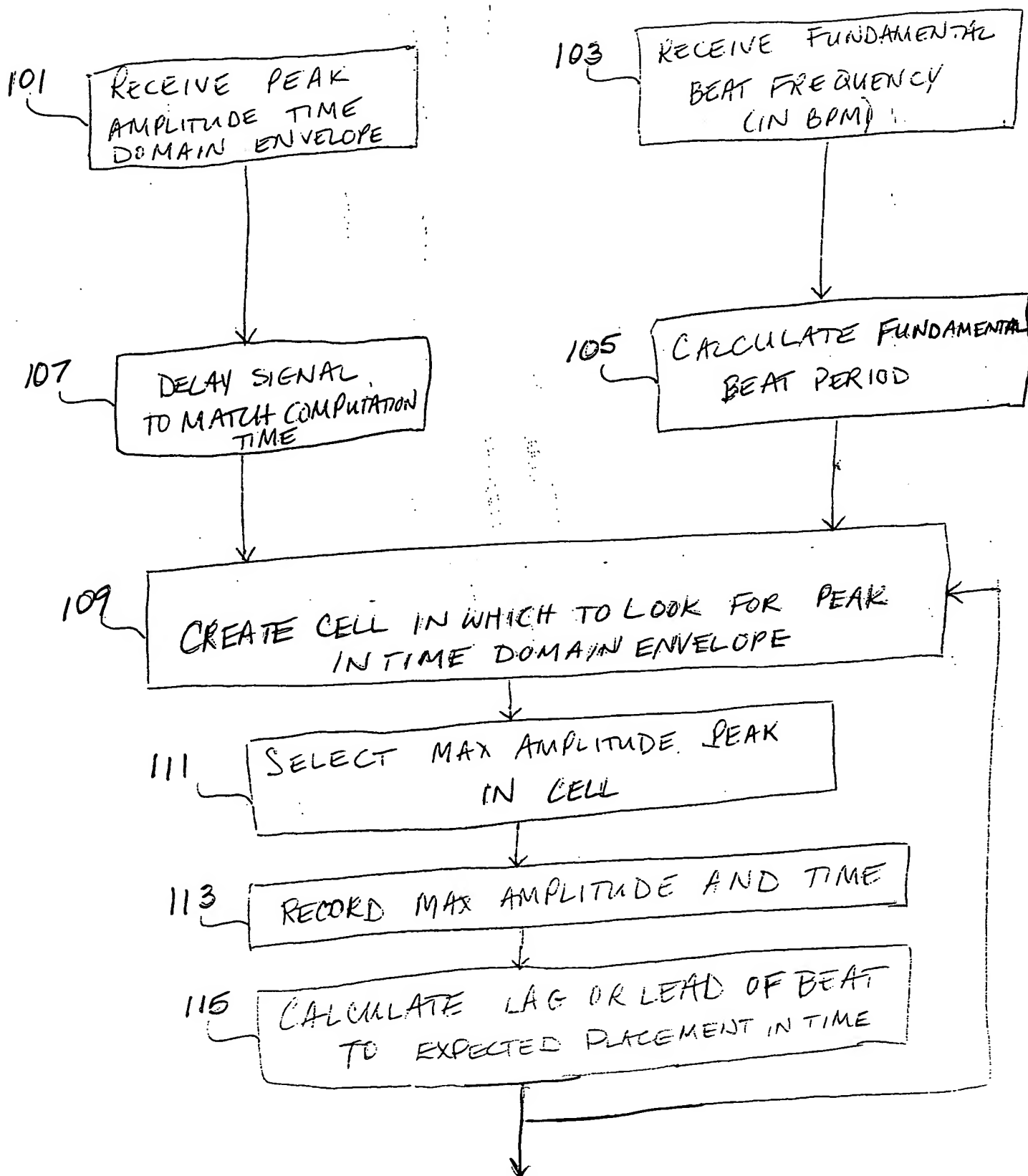


Figure 8



Method 100
Figure 9

Figure
10a

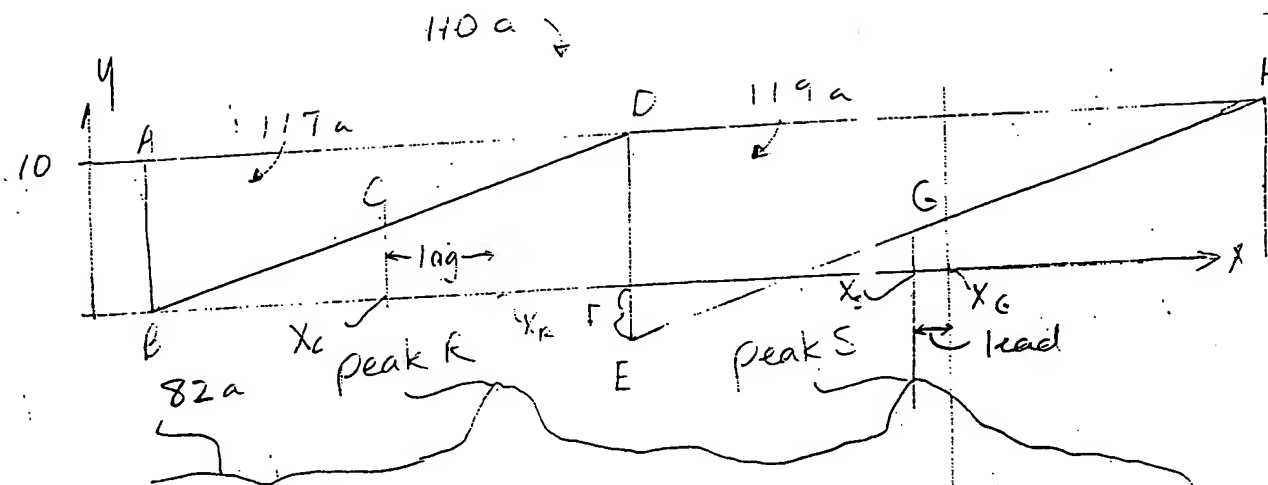


Figure
1.06

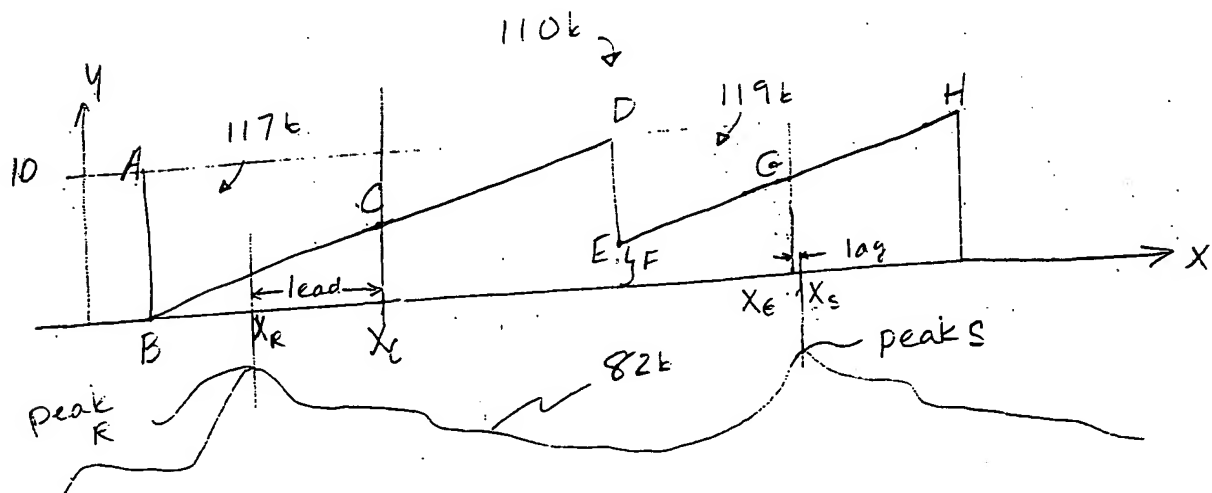
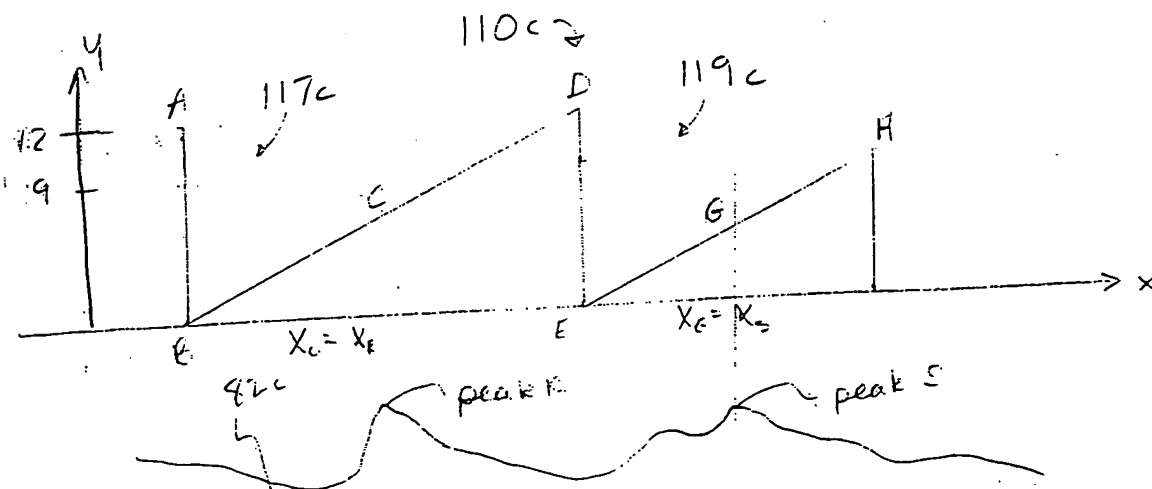


Figure
10c



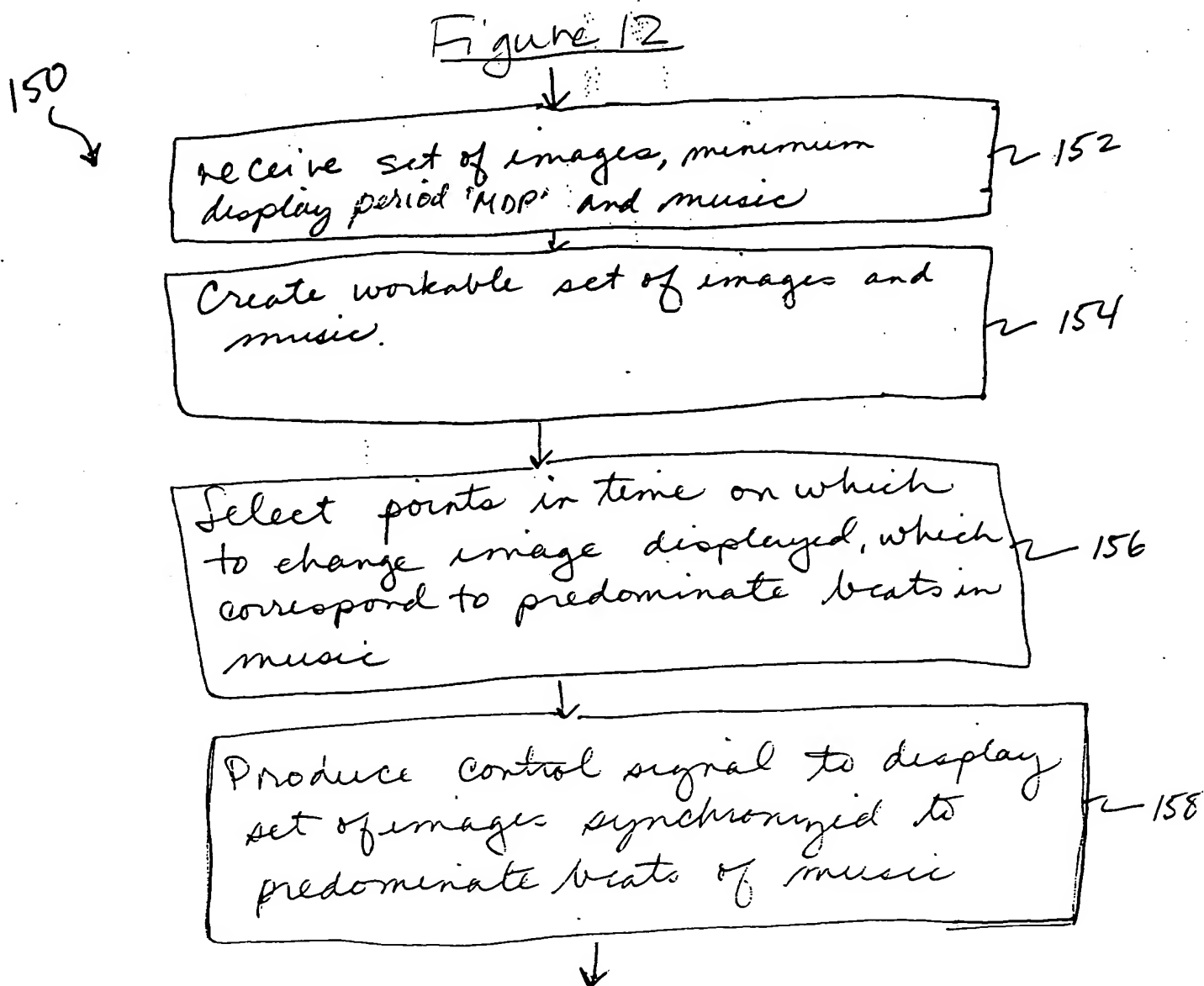
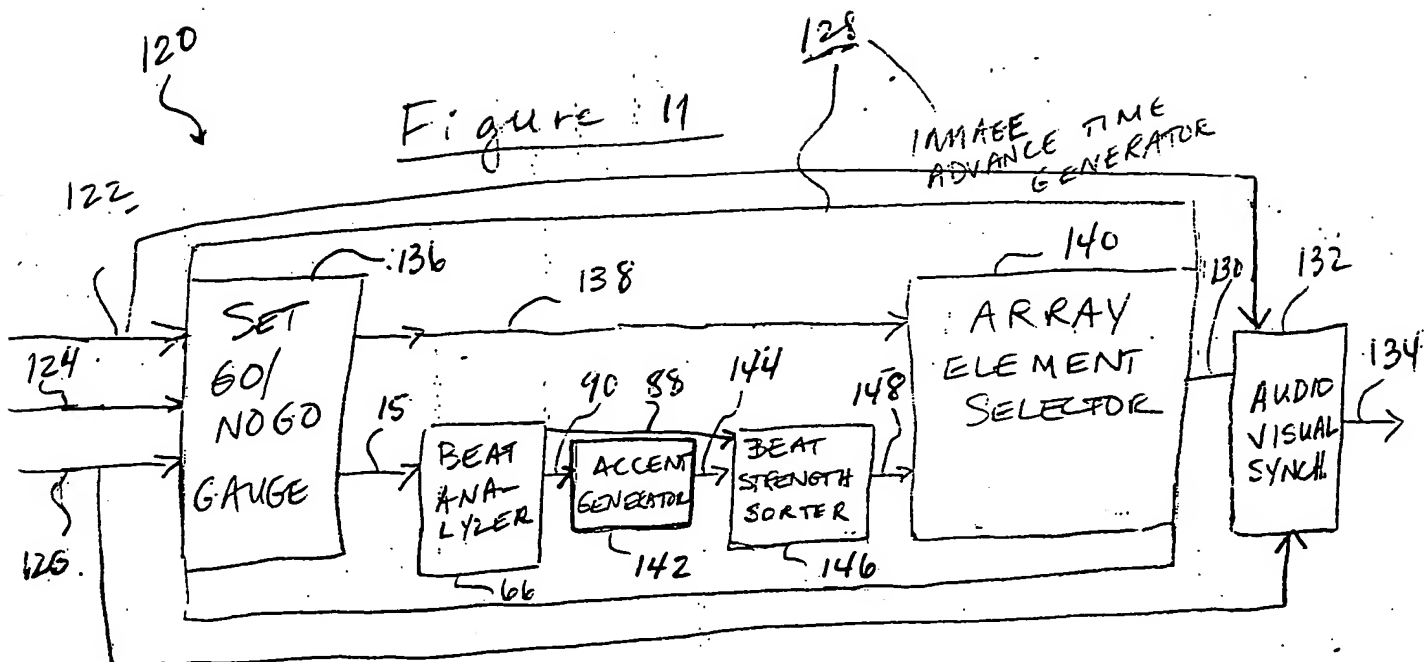


Figure 13

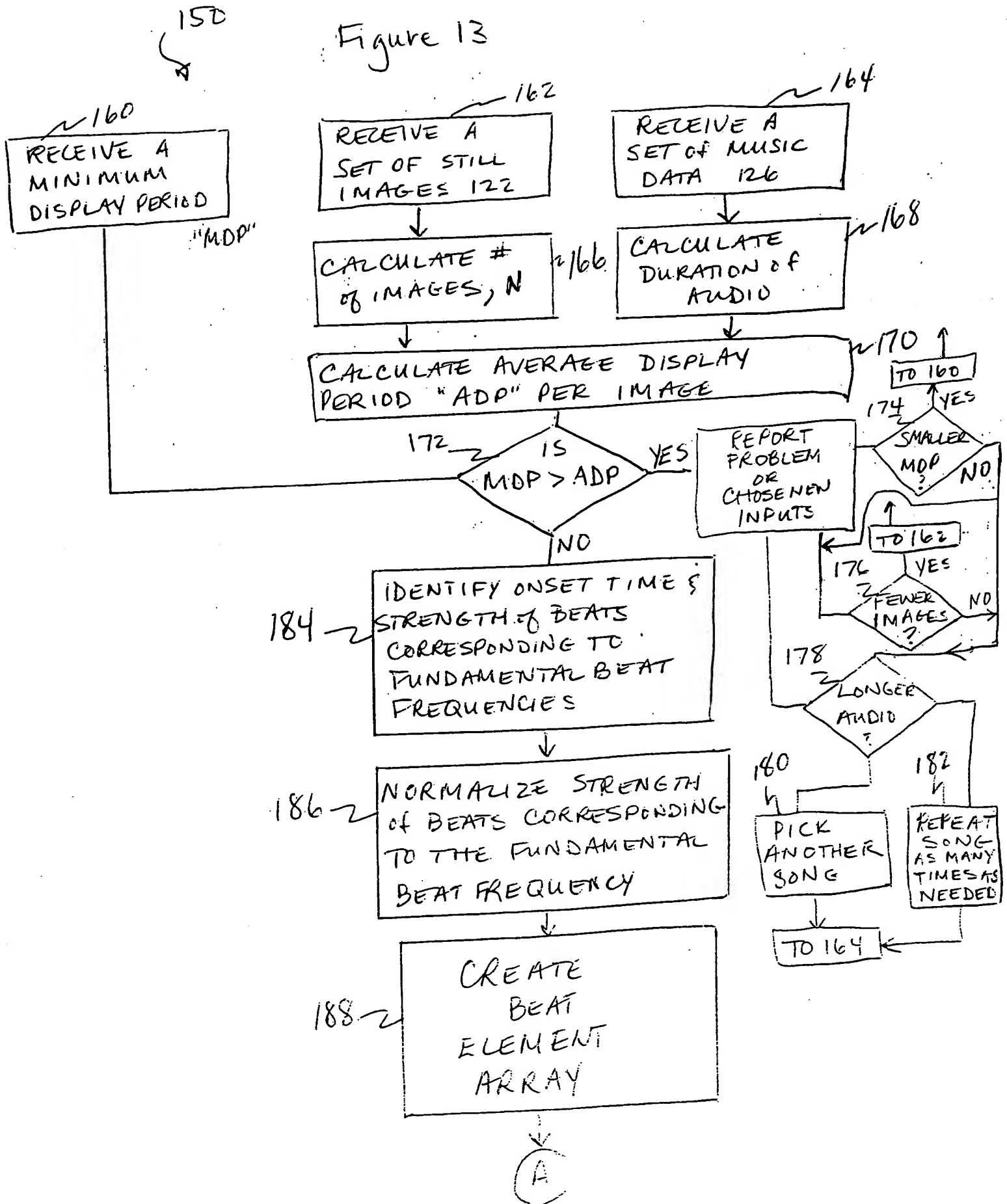


Fig 13 continued

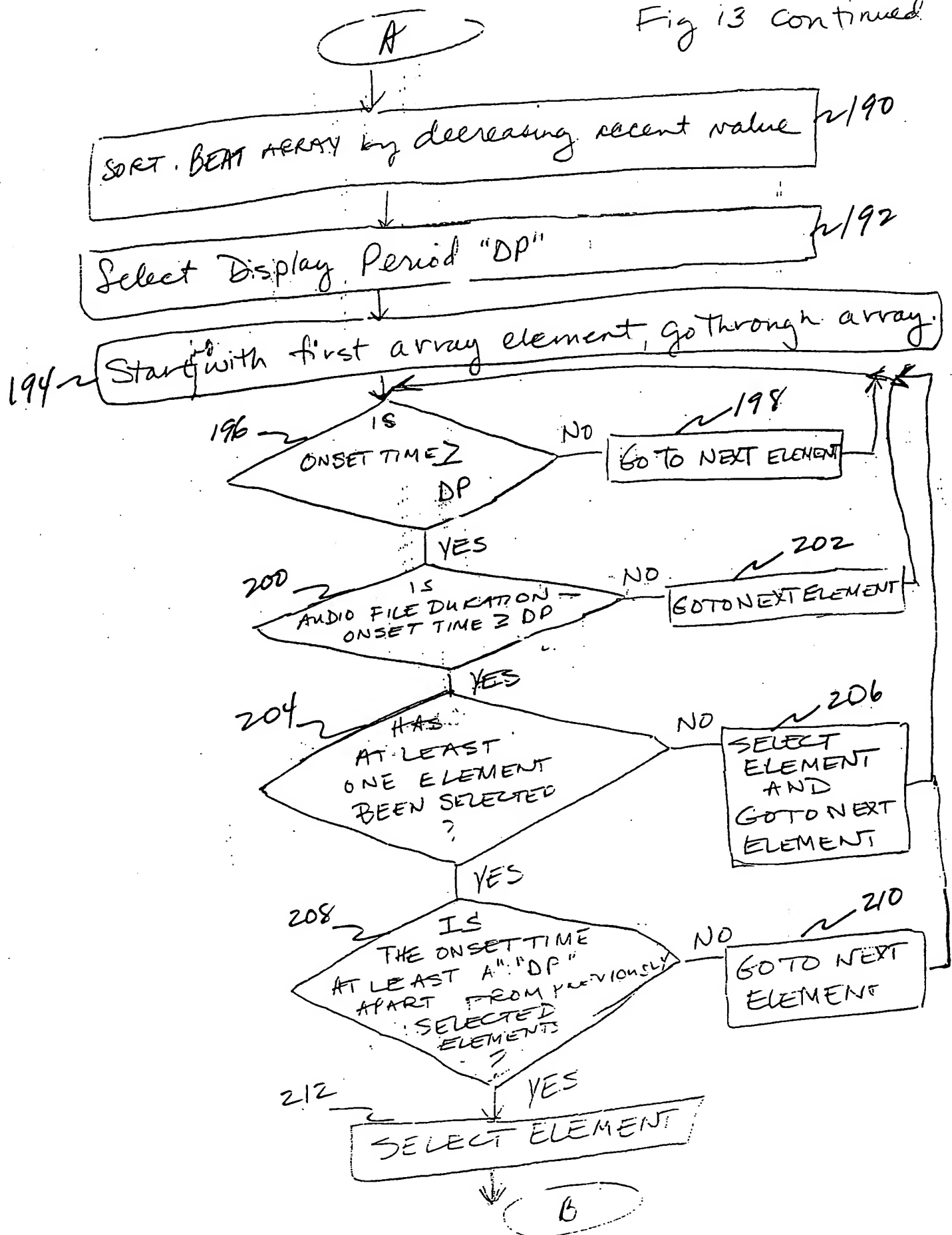


Fig. 13 continued

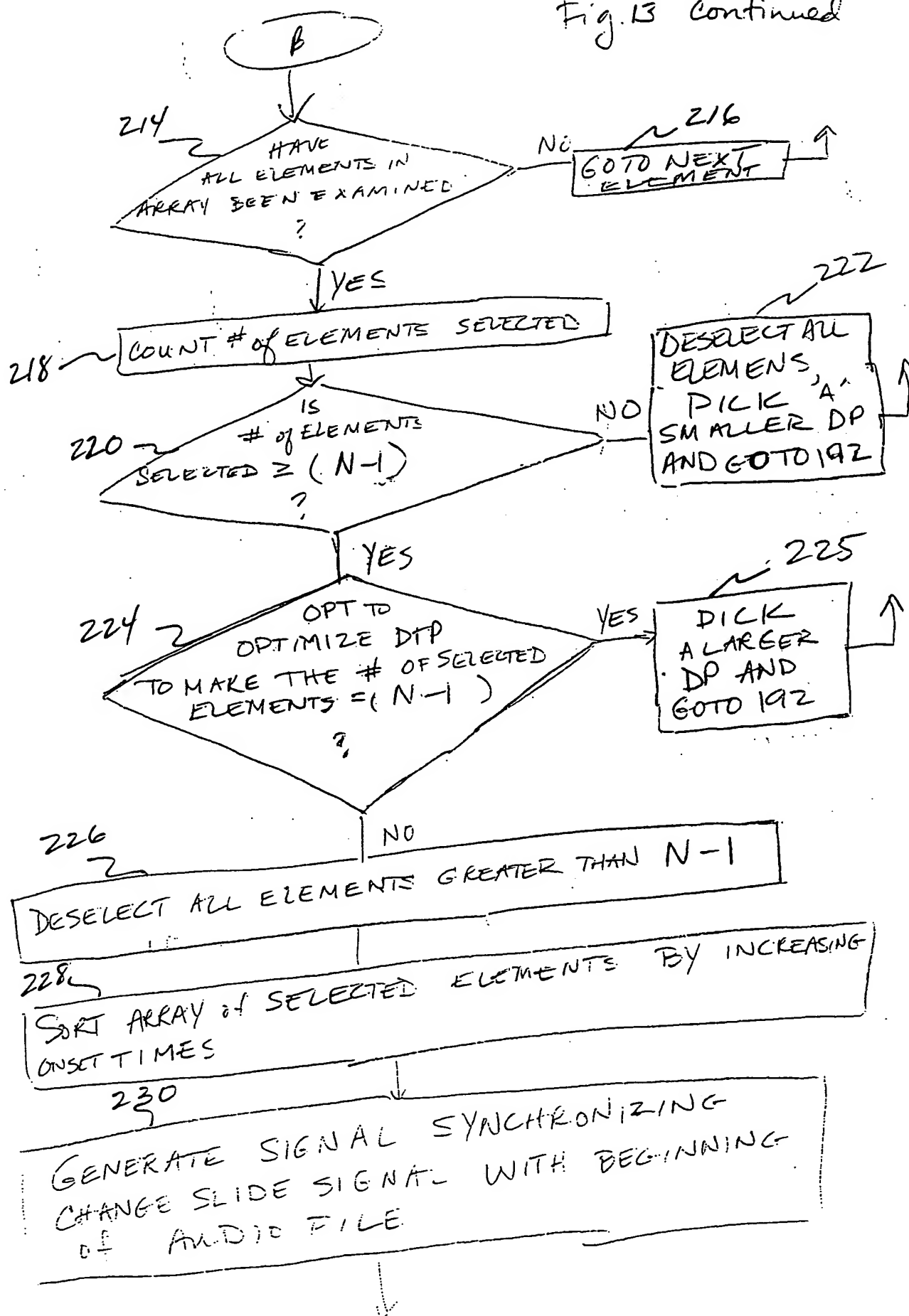


Figure 14

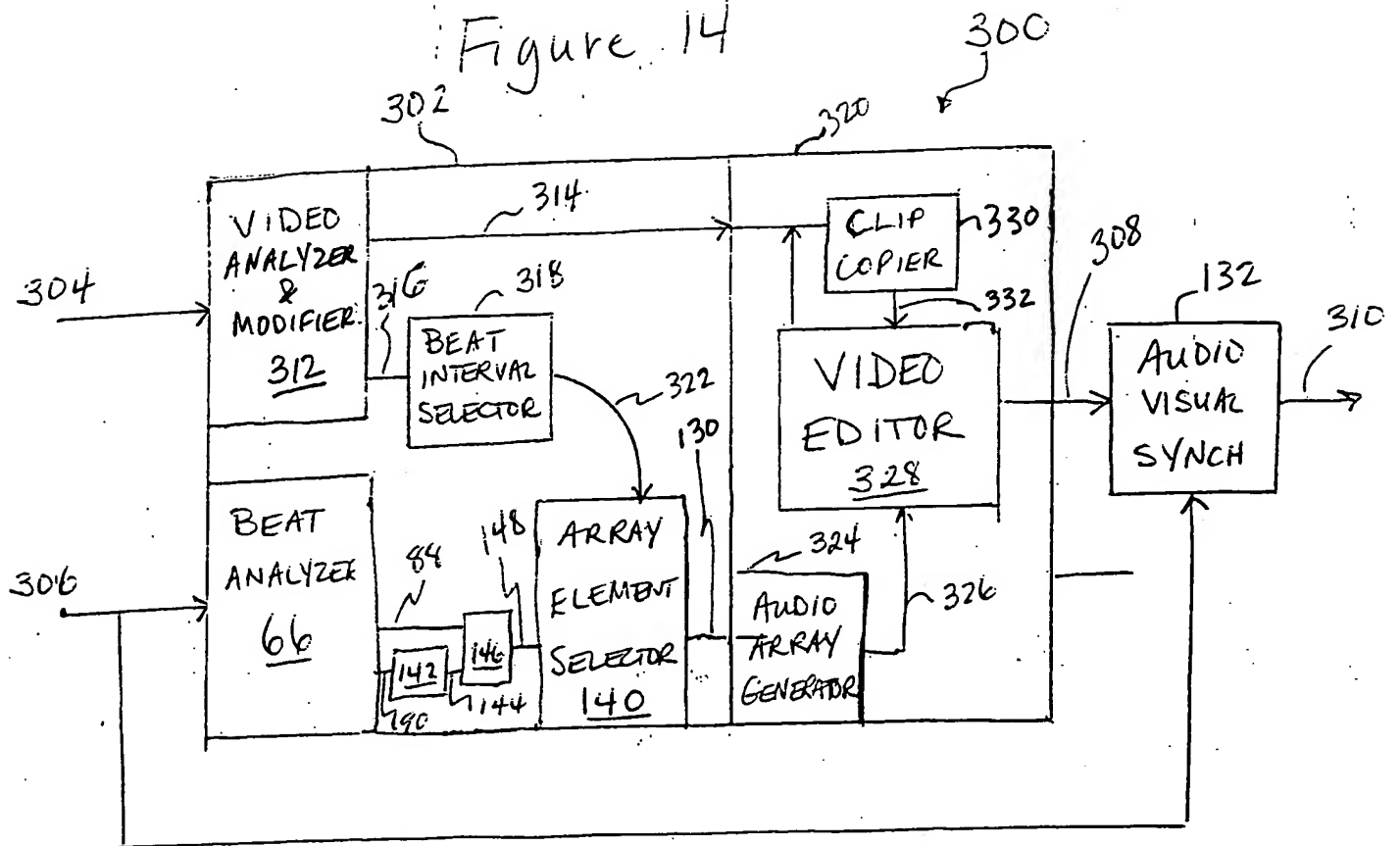
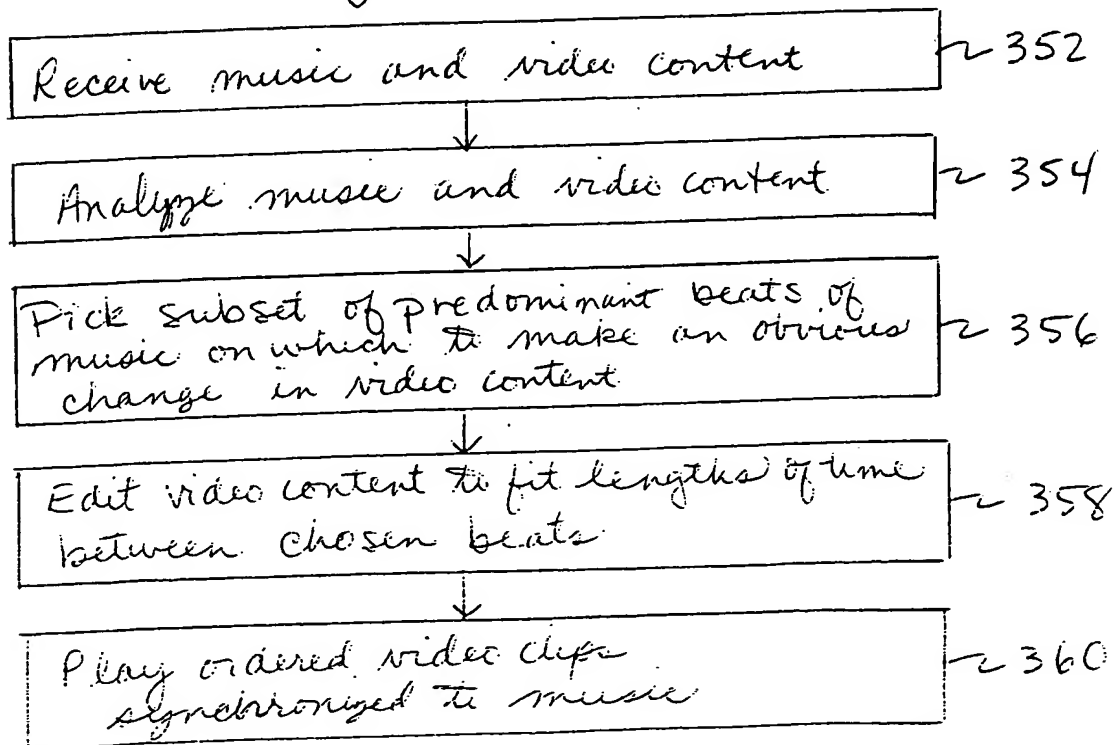


Figure 15



Method 350

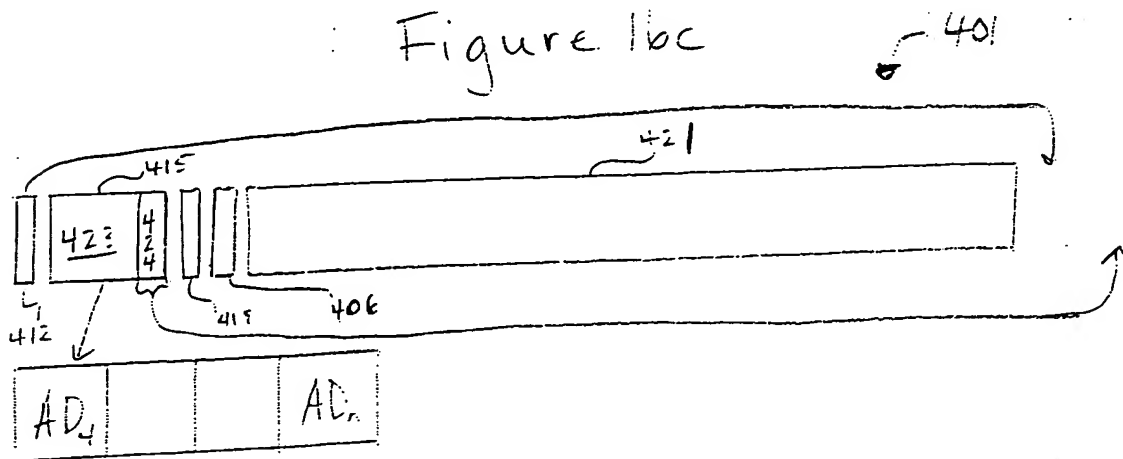
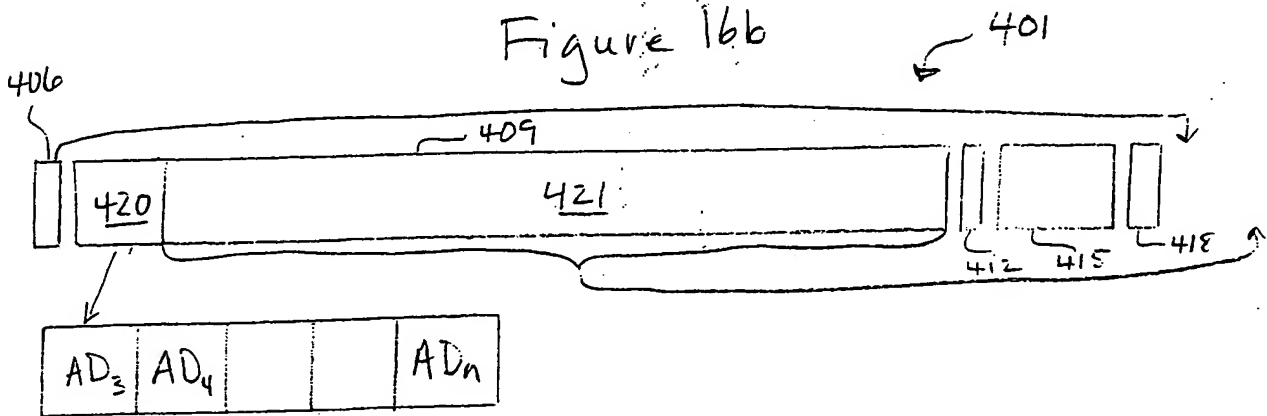
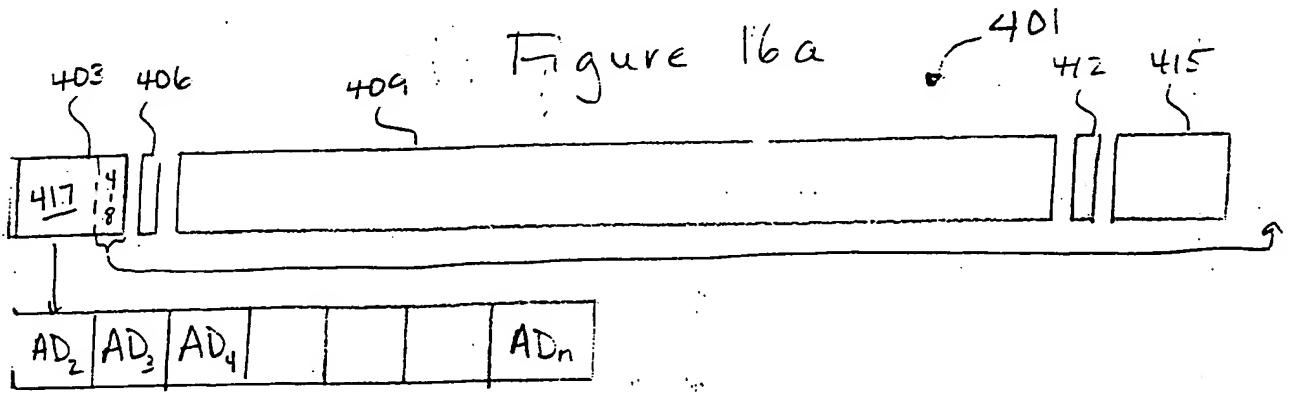
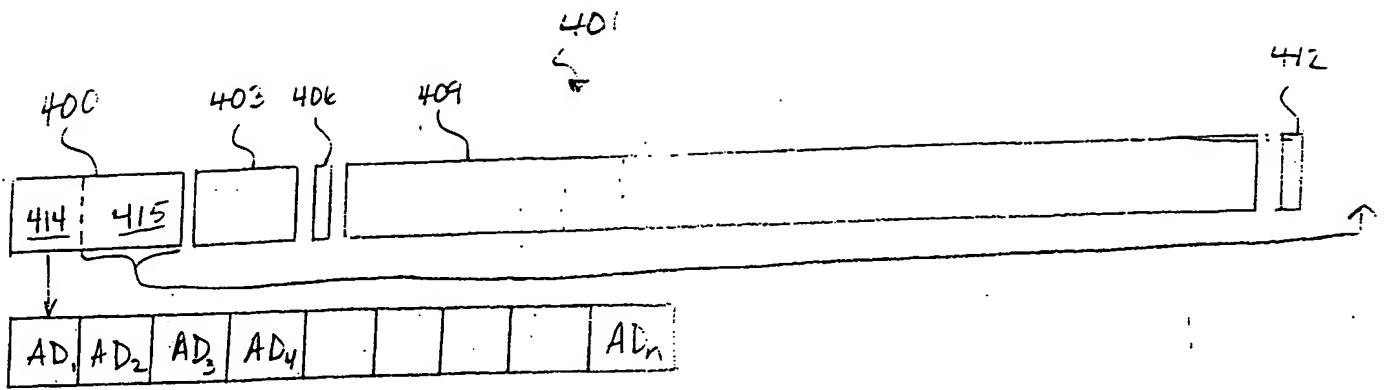


Figure 16c